IFW

PATENT P70978US0

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Mathias KRÄMER

Serial No.: 10/566,366

Filed: January 30, 2006

For:

BLOOD TREATMENT DEVICE

JAN 17 2007

Group Art Unit: Unassigned

Examiner: Unassigned

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §§1.97 and 1.98, Applicant, through the undersigned attorney, submits this Supplemental Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies of the foreign patents and non-patent publications are attached. The Examiner is requested to make these references of record in the file of this application.

The patents and publications listed on Form PTO-1449 were cited in the specification of this patent application.

An English abstract for DE 103 17 024 is attached. DE 102 12 247 is equivalent to U.S. Publ. No. 2003/0230533.

In accordance with 37 CFR §1.97(b)(3), this Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits of the above-identified application.

Respectfully submitted,

JACOBSON HOLMAN, PLLC

By:

HARVEY B. WACOBSONL

Reg. No. 20,851

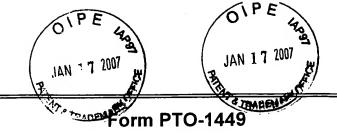
20,851

10/566366

113277 U.S. PTO

400 Seventh Street, N.W. Washington, DC 20004 (202) 638-6666 Atty. Dkt. No.: P70978US0

Date: January 16, 2007



INFORMATION DISCLOSURE STATEMENT

Attorney Docket: P70978US0
Application No.: 10/566,366
Filing Date: January 30, 2006
Inventor: Matthias KRÄMER
Art Unit: Unassigned
Examiner: Unassigned

Document Number US- 6,126,831 US- 2003/0230533 US- US- US- US- US- US- US- U	U.S. PATENT Publication Date 10/3/00 12/18/03	DOCUMENTS Name of Patentee or Ap GOLDAU, et al. GROSS et al	Cols Cols	evant Pages, , Lines,Figs.
Document Number US- 6,126,831 US- 2003/0230533 US- US- US- US- US- US- US- U	Publication Date 10/3/00	Name of Patentee or Ap GOLDAU, et al.	Cols Cols	
US- 2003/0230533 US-	 	· · · · · · · · · · · · · · · · · · ·		
US- 2003/0230533 US-	12/18/03	GROSS et al		
US- US- US- US- US- US- US- US- US- US-				
US- US- US- US- US- US- US- US-				
US- US- US- US- US- US-				
US- US- US- US- US-				
US- US- US- US-				
US- US- US-				•
US- US-	ļ		Ł	
US-		r		
				
	ļ			
US-				
FO	REIGN PATE	NT DOCUMENTS		
L Country Loge + Number	Publication Date	Name of Patentee or Applican	Relevant Pages, Cols, Lines, Figs.	Translation
DE 102 12 247 C1	12/18/03	GROSS, et al.		Equivaler
DE 103 17 024 A1	4/11/03	GROSS, et al.		English Abstract
!				ļ
				ļ
				<u></u>
NON-PA	TENT LITER	ATURE DOCUMENTS		44 24,
Include name of author in CAP number(s); publisher; city and/	S; title of article country where	e; title of book, magazine, journa published.	al etc.; date; page(s);	volume/issu
SARGENT, et al., "Principle 1996, pp. 34-102.	s and Biophys	sics of Dialysis", Replacemen	t of Renal Function	by Dialysis
		sium Disturbances", The Reg	ulation of Potassiur	n Balance,
Variables and an Evaluation	of Death Rat	e Differences Between Facili	Value of Commonly ties", American Jou	/ Measured rnal of
		Date Considered		
	Country Code + Number DE 102 12 247 C1 DE 103 17 024 A1 NON-PA Include name of author in CAP number(s); publisher; city and/ SARGENT, et al., "Principle 1996, pp. 34-102. KNOCHEL, "Clinical Expres 1st Edition, 1989, pp. 207-24 LOWRIE, et al., "Death Risk Variables and an Evaluation Kidney Diseases, Vol. XV, N	Country Code + Number Publication Date I DE 102 12 247 C1 12/18/03 I DE 103 17 024 A1 4/11/03 NON-PATENT LITER Include name of author in CAPS; title of article number(s); publisher; city and/country where SARGENT, et al., "Principles and Biophys 1996, pp. 34-102. KNOCHEL, "Clinical Expression of Potas: 1st Edition, 1989, pp. 207-240. LOWRIE, et al., "Death Risk in Hemodialy Variables and an Evaluation of Death Rat Kidney Diseases, Vol. XV, No. 5, pp. 458- tial if reference considered, whether or not citation.	Non-Patent Literature Doubles and Biophysics of Dialysis", Replacement 1996, pp. 34-102. KNOCHEL, "Clinical Expression of Potassium Disturbances", The Registre Edition, 1989, pp. 207-240. LOWRIE, et al., "Death Risk in Hemodialysis Patients: The Predictive Variables and an Evaluation of Death Rate Differences Between Facilit Kidney Diseases, Vol. XV, No. 5, pp. 458-482, May 1990. Date Country Code + Number Date Name of Patentee of Applicant Patentee	Country Code + Number Publication Date Name of Patentee or Applicant Relevant Pages, Cols, Lines, Figs. DE 102 12 247 C1 12/18/03 GROSS, et al. DE 103 17 024 A1 4/11/03 GROSS, et al. NON-PATENT LITERATURE DOCUMENTS Include name of author in CAPS; title of article; title of book, magazine, journal etc.; date; page(s); number(s); publisher; city and/country where published. SARGENT, et al., "Principles and Biophysics of Dialysis", Replacement of Renal Function 1996, pp. 34-102. KNOCHEL, "Clinical Expression of Potassium Disturbances", The Regulation of Potassium 1st Edition, 1989, pp. 207-240. LOWRIE, et al., "Death Risk in Hemodialysis Patients: The Predictive Value of Commonly Variables and an Evaluation of Death Rate Differences Between Facilities", American Jour Kidney Diseases, Vol. XV, No. 5, pp. 458-482, May 1990. Date